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- | PAT.<br>NO.                  | Title   |
|------------------------------|---|
| 1 <a href="#">RE39,196</a>   | <a href="#">Nanocrystalline apatites and composites, prostheses incorporating them, and method for their production</a>         |
| 2 <a href="#">7,079,737</a>  | <a href="#">Devices and methods for dynamic dispersion compensation</a>   |
| 3 <a href="#">7,079,393</a>  | <a href="#">Fluidic cooling systems and methods for electronic components</a>   |
| 4 <a href="#">7,079,305</a>  | <a href="#">Electrophoretic medium and process for the production thereof</a>   |
| 5 <a href="#">7,079,244</a>  | <a href="#">Particle analyzer with specimen tube in-line mixer</a>  |
| 6 <a href="#">7,079,238</a>  | <a href="#">Sample inspection system</a>  |
| 7 <a href="#">7,078,855</a>  | <a href="#">Dielectric light device</a>   |
| 8 <a href="#">7,078,735</a>  | <a href="#">Light-emitting device and illuminator</a>   |
| 9 <a href="#">7,078,731</a>  | <a href="#">Gallium nitride crystals and wafers and method of making</a>  |
| 10 <a href="#">7,078,704</a> | <a href="#">Cylindrical ionization detector with a resistive cathode and external readout</a>                                   |
| 11 <a href="#">7,078,582</a> | <a href="#">Stretch removable adhesive articles and methods</a>   |
| 12 <a href="#">7,078,577</a> | <a href="#">DihydroDicyclopentadiene production</a>   |
| 13 <a href="#">7,078,494</a> | <a href="#">Antibodies to human IL-13bc and methods of their use in inhibiting IL-13 binding</a>                                |
| 14 <a href="#">7,078,454</a> | <a href="#">Repellent fluorochemical compositions</a>   |
| 15 <a href="#">7,078,453</a> | <a href="#">Barrier coating of a non-butyl elastomer and a dispersed layered filler in a liquid carrier and coated articles</a> |
| 16 <a href="#">7,078,387</a> | <a href="#">Efficient and stable in vivo gene transfer to cardiomyocytes using recombinant adeno-associated virus vectors</a>   |
| 17 <a href="#">7,078,367</a> | <a href="#">Thermal-dye-transfer receiver element with polylactic-acid-based sheet material</a>                                 |
| 18 <a href="#">7,078,340</a> | <a href="#">Metal deposit process</a>   |

- 19 [7,078,337](#) [TI](#) [Selective isotropic etch for titanium-based materials](#)
- 20 [7,078,295](#) [TI](#) [Self-aligned split-gate nonvolatile memory structure and a method of making the same](#)
- 21 [7,078,181](#) [TI](#) [Kits for increasing luminescence assay sensitivity](#)
- 22 [7,078,163](#) [TI](#) [Process for reducing mineralization of tissue used in transplantation](#)
- 23 [7,078,123](#) [TI](#) [High energy density vanadium electrolyte solutions, methods of preparation thereof and all-vanadium redox cells and batteries containing high energy vanadium electrolyte solutions](#)
- 24 [7,078,093](#) [TI](#) [Stretch releasing pressure sensitive adhesive tape and articles](#)
- 25 [7,078,076](#) [TI](#) [Particulate metal alloy coating for providing corrosion protection](#)
- 26 [7,078,075](#) [TI](#) [Method for producing a continuous thermoplastic coating and articles constructed therefrom](#)
- 27 [7,078,073](#) [TI](#) [Method for repairing coated components](#)
- 28 [7,078,071](#) [TI](#) [Glass composite including dispersed rare earth iron garnet nanoparticles](#)
- 29 [7,078,068](#) [TI](#) [Methods for coagulating collagen using phosphate brine solutions](#)
- 30 [7,078,060](#) [TI](#) [Solutions and aerosols of metal-containing compounds](#)
- 31 [7,077,991](#) [TI](#) [Nanocomposites of silicon nitride, silicon carbide, and boron nitride](#)
- 32 [7,077,990](#) [TI](#) [High-density, thermally-conductive plastic compositions for encapsulating motors](#)
- 33 [7,077,976](#) [TI](#) [Phosphonamide and phosphonamide blend compositions to treat water](#)
- 34 [7,077,975](#) [TI](#) [Methods and compositions for removing group VIII metal-containing materials from surfaces](#)
- 35 [7,077,970](#) [TI](#) [Sliders bonded by a debondable nonstoichiometric encapsulant](#)
- 36 [7,077,947](#) [TI](#) [Process for preparing basestocks having high VI using oxygenated dewaxing catalyst](#)
- 37 [7,077,942](#) [TI](#) [Removal of biological contaminants](#)
- 38 [7,077,935](#) [TI](#) [O.sub.2 and H.sub.2O barrier material](#)
- 39 [7,077,902](#) [TI](#) [Atomic layer deposition methods](#)
- 40 [7,077,882](#) [TI](#) [Gold powders, methods for producing powders and devices fabricated from same](#)
- 41 [7,077,834](#) [TI](#) [Pant-like disposable garment for absorbing human discharge](#)
- 42 [7,077,820](#) [TI](#) [Enhanced microburst ultrasonic power delivery system and method](#)
- 43 [7,077,473](#) [TI](#) [Attaching covers to seat cushions](#)
- 44 [7,077,371](#) [TI](#) [Shock absorber mounting assembly](#)
- 45 [7,077,285](#) [TI](#) [Oil container and a process for the production thereof](#)
- 46 [7,077,213](#) [TI](#) [Expansion cone for radially expanding tubular members](#)
- 47 [7,077,199](#) [TI](#) [In situ thermal processing of an oil reservoir formation](#)
- 48 [7,077,198](#) [TI](#) [In situ recovery from a hydrocarbon containing formation using barriers](#)
- 49 [7,077,175](#) [TI](#) [Particle packing of microdevice](#)
- 50 [7,077,102](#) [TI](#) [Dual inlet port for internal combustion engine](#)

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PAT.  
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Title

- 1 [RE39,199](#) [F](#) Antipsoriatic compositions, method of making, and method of using
- 2 [RE39,195](#) [F](#) Polishing pad refurbisher for in situ, real-time conditioning and cleaning of a polishing pad used in chemical-mechanical polishing of microelectronic substrates
- 3 [RE39,193](#) [F](#) Injection molding machine having a platen for uniform distribution of clamping forces
- 4 [RE39,192](#) [F](#) Supplemented and unsupplemented tissue sealants, methods of their production and use
- 5 [RE39,189](#) [F](#) Reverberators for use in wide band assisted reverberation systems
- 6 [RE39,188](#) [F](#) Irrigation method
- 7 [RE39,187](#) [F](#) Spurt minimizing dispensing structure
- 8 [RE39,186](#) [F](#) Conveyor and conveyor belt cleaning sprocket
- 9 [PP16,849](#) [F](#) Miniature rose plant named 'KORTufec'
- 10 [PP16,845](#) [F](#) Peach tree named 'Vista Snow'
- 11 [PP16,844](#) [F](#) Clematis plant named 'EVlpo005'
- 12 [PP16,836](#) [F](#) Peach tree named 'H28-52-96270'
- 13 [PP16,822](#) [F](#) Persimmon tree denominated Doc's Delight
- 14 [PP16,818](#) [F](#) Variety of Angelonia plant named 'Anpink'
- 15 [PP16,817](#) [F](#) Miniature Rose plant named 'BENpico'
- 16 [D525,207](#) [F](#) Sheet metal interconnect array
- 17 [D525,146](#) [F](#) Thin profile wipe dispensing container
- 18 [D525,131](#) [F](#) Jar

- 19 7,080,400 System and method for distributed storage and presentation of multimedia in a cable network environment
- 20 7,080,390 Power transmitting device for stepping motor and disk drive provided with the same
- 21 7,080,388 Scalable, space efficient, high density automated library
- 22 7,080,345 Methods and apparatus for design entry and synthesis of digital circuits
- 23 7,080,330 Concurrent measurement of critical dimension and overlay in semiconductor manufacturing
- 24 7,080,287 First failure data capture
- 25 7,080,283 Simultaneous real-time trace and debug for multiple processing core systems on a chip
- 26 7,080,277 Method and apparatus for recovery of a logical volume in a multi copy storage system
- 27 7,080,194 Method and system for memory access arbitration for minimizing read/write turnaround penalties
- 28 7,080,193 Flash memory with accessible page during write
- 29 7,080,177 System and method for arbitrating clients in a hierarchical real-time DRAM system
- 30 7,080,113 Virtually parallel multiplier-accumulator
- 31 7,080,104 Synchronization and merge engines
- 32 7,080,098 Medical multimedia database system
- 33 7,080,080 Web-based siding material matching system
- 34 7,080,070 System and methods for browsing a database of items and conducting associated transactions
- 35 7,080,061 Portable locator system
- 36 7,080,024 Method, system, and computer software program product for analyzing the efficiency of a complex process
- 37 7,080,013 Categorization and recall methodology for physical media in large carousel systems
- 38 7,079,995 Tactile simulator for use in conjunction with a video display
- 39 7,079,986 Greedy adaptive signature discrimination system and method
- 40 7,079,963 Modified binary search for optimizing efficiency of data collection time
- 41 7,079,961 Method and apparatus for measuring impedance of electrical component under high interference conditions
- 42 7,079,951 Ground operations and imminent landing runway selection
- 43 7,079,931 Positioning system for an excavating work machine
- 44 7,079,929 Vehicle power steering apparatus capable of suppressing vibration of EPS motor during changes in steering angle
- 45 7,079,923 Robotic vacuum cleaner

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\*REGISTERED PATENT AGENT

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- ☐ WITH CONFIRMATION  
☒ WITHOUT CONFIRMATION

RE: **APPLICATION NO. 10/776,476**

**FILED: February 10, 2004**

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By: Jennie Heaton

Jennie Heaton

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- Transmittal Form
- Fee Transmittal
- Credit Card Payment Form
- Amendment and Request for Reconsideration (28 Pgs.)
- Search Results from <http://patft.uspto.gov> (2; 4 Pgs. total)

Respectfully submitted,



Andrew D. Fortney, Ph.D.; Reg. No. 34,600

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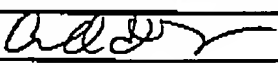
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|---|----------------------|------------------------|--------|
| <b>TRANSMITTAL FORM</b><br><br>(to be used for all correspondence after initial filing) | Application Number   | 10/776,476             |        |
|   | Filing Date          | February 10, 2004      |        |
|   | First Named Inventor | Wayne A. Loeb et al.   |        |
|   | Art Unit             | 2618                   |        |
|   | Examiner Name        | Jackson, Blane J.      |        |
| Total Number of Pages in This Submission  | 36                   | Attorney Docket Number | MP0351 |

| ENCLOSURES (Check all that apply)  |  |  |
|--|--|--|
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| Remarks  |  |  |

| SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT |   |          |        |
|--|---|----------|--------|
| Firm Name                                  | The Law Offices of Andrew D. Fortney, Ph.D., P.C.                                   |          |        |
| Signature                                  |  |          |        |
| Printed name                               | Andrew D. Fortney, Ph.D.  |          |        |
| Date                                       | 07-28-2006  | Reg. No. | 34,600 |

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Fees pursuant to the Consolidated Appropriations Act, 2005 (H.R. 4010).

## FEE TRANSMITTAL

### For FY 2006

☐ Applicant claims small entity status. See 37 CFR 1.27

**TOTAL AMOUNT OF PAYMENT** (S) 1000
**Complete If Known**

|                      |                      |
|----------------------|----------------------|
| Application Number   | 10/778,478           |
| Filing Date          | February 10, 2004    |
| First Named Inventor | Wayne A. Loeb et al. |
| Examiner Name        | Jackson, Blane J.    |
| Art Unit             | 2818                 |
| Attorney Contact No. | MP0351               |

**METHOD OF PAYMENT (check all that apply)**

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**FEE CALCULATION (All the fees below are due upon filing or may be subject to a surcharge.)****1. BASIC FILING, SEARCH, AND EXAMINATION FEES**

| Application Type | FILING FEES |                       | SEARCH FEES |                       | EXAMINATION FEES |                       | Fees Paid (\$) |
|------------------|-------------|-----------------------|-------------|-----------------------|------------------|-----------------------|----------------|
|                  | Fee (\$)    | Small Entity Fee (\$) | Fee (\$)    | Small Entity Fee (\$) | Fee (\$)         | Small Entity Fee (\$) |                |
| Utility          | 300         | 150                   | 500         | 250                   | 200              | 100                   |                |
| Design           | 200         | 100                   | 100         | 50                    | 130              | 65                    |                |
| Plant            | 200         | 100                   | 300         | 150                   | 160              | 80                    |                |
| Reissue          | 300         | 150                   | 500         | 250                   | 600              | 300                   |                |
| Provisional      | 200         | 100                   | 0           | 0                     | 0                | 0                     |                |

**2. EXCESS CLAIM FEES**

| Fee Description                                    | Fee (\$) | Small Entity Fee (\$) |
|--|----------|-----------------------|
| Each claim over 20 (including Reissues)            | 50       | 25                    |
| Each independent claim over 3 (including Reissues) | 200      | 100                   |
| Multiple dependent claims                          | 360      | 180                   |

| Total Claims | Extra Claims        | Fee (\$) | Fee Paid (\$)              |
|--------------|---------------------|----------|----------------------------|
| 80           | 78 Highest Paid = 4 | 50       | 200 (Less Previously PAID) |

HP = highest number of total claims paid for, if greater than 20.

| Indep. Claims | Extra Claims | Fee (\$) | Fee Paid (\$) |
|---------------|--------------|----------|---------------|
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**3. APPLICATION SIZE FEE**

If the specification and drawings exceed 100 sheets of paper (excluding electronically filed sequence or computer listings under 37 CFR 1.52(e)), the application size fee due is \$250 (\$125 for small entity) for each additional 50 sheets or fraction thereof. See 35 U.S.C. 41(a)(1)(G) and 37 CFR 1.16(s).

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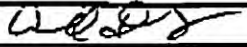
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Non-English Specification, \$130 fee (no small entity discount)

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|-------------------|---|-----------------------------------|--------|-----------|--------------|
| Signature         |  | Registration No. (Attorney/Agent) | 34,600 | Telephone | 559-432-8847 |
| Name (Print/Type) | Andrew D. Fortney, Ph.D.  |                                   |        | Date      | 07-28-2006   |

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